

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please amend the specification by replacing the paragraph beginning on page 17, line 12 with the following:

Hand dishwashing compositions, cleaning compositions, protomicroemulsion compositions and microemulsion compositions useful in the present invention are known in the art, as described in, for example, WO 96/01305 A1 to Farnworth and Martin, published on January 18, 1996; US Patent No. 5,854,187 to Blum, et al., issued on Dec. 29, 1998; U.S. Patent No. 6,147,047 to Robbins, et al., issued on November 14, 2000; WO 99/58631 A1 to Robbins, et al., published on November 18, 1999; U.S. Patent No. 4,511,488 to Matta, issued on April 16, 1985; U.S. Patent No. 5,075,026 to Loth, et al., issued on Dec. 24, 1991; U.S. Patent No. 5,076,954 to Loth, et al., issued on December 31, 1991; U.S. Patent No. 5,082,584 to Loth, et al., issued on January 21, 1992; U.S. Patent No. 5,108,643 to Loth, et al., issued on April 28, 1992; co-pending US Patent Application No. 60/451064 (P&G Case # AA614FP) published as US 2004-0229767, to Ford, et al., entitled "Protomicroemulsion, Cleaning Implement Containing Same, And Method Of Use Therefor", filed on February 28, 2003; co-pending US Patent Application No. 60/472941 (P&G Case # AA614P2), published as US 2004-0229767 to Ford, et al., entitled "Protomicroemulsion, Cleaning Implement Containing Same, And Method Of Use Therefor", filed on May 23, 2003; co-pending US Patent Application No. 10/788,123 (P&G Case # AA614M), published as US 2004-0229767 to Ford, et al., entitled "Protomicroemulsion, Cleaning Implement Containing Same, And Method Of Use Therefor", filed on February 26, 2004; and co-pending US Patent Application No. 10/788,121 (P&G Case # AA633M), published as US 2004-0229766 to Hutton and Foley, entitled "Protomicroemulsion, Cleaning Implement Containing Same, And Method Of Use Therefor", filed on February 26, 2004. (~~Serial numbers to be inserted when received~~). The dishwashing compositions noted in the above references or variations of the above compositions, are especially preferred for use in combination with the container and foam-generating dispenser described herein.